

Supplemental Table S6. Prevalence of hepatitis C virus (HCV) infection among adult persons living with HIV/AIDS

Author (Publication year)	Country	Demo- graphic group ^a	N	Preva- lence (%)	Definition ^b
Angeli <i>et al.</i> (2011) [140]	Italy	Overall	1,363	40	Exposed. Positive by HCV antibody test.
		Overall	1,239	35	Chronic. Positive by both HCV antibody and HCV RNA test.
Barfod <i>et al.</i> (2011) [160]	Denmark	MSM	871	5	Exposed. Positive by either HCV antibody or HCV RNA test.
Baum <i>et al.</i> (2011) [63]	US	Overall	192	30	Chronic. Positive by HCV RNA test.
		Female	48	33	
		Male	144	28	
Bayón <i>et al.</i> (2012) [165]	Spain	Overall	799	32	Chronic. Positive by both HCV antibody and HCV RNA test.
Bickel <i>et al.</i> (2013) [141]	Germany	Overall	4,843	17	Exposed. Positive by HCV antibody test.
Branch <i>et al.</i> (2012) [142]	US	Overall	1,195	23	Exposed. Positive by HCV antibody test.
		Overall	1,195	18	Chronic. Positive by both HCV antibody and HCV RNA test.
Briongos Figuero <i>et al.</i> (2011) [64]	Spain	Overall	150	47	Chronic. "Chronic HCV infection" (no source stated).
Broom <i>et al.</i> (2012) [65]	Australia	Overall	180	9	Exposed. Positive by HCV antibody test.
		Overall	180	4	Chronic. Positive by both HCV antibody and HCV RNA test.
Cervero <i>et al.</i> (2012) [69]	Spain	Overall	352	48	Exposed. Positive by HCV antibody test.
Crystal <i>et al.</i> (2012) [119]	US	Female	905	20	Chronic. Positive by both HCV antibody and HCV RNA test.
		Female IDU	246	64	
Devlin <i>et al.</i> (2012) [109]	US	Overall	115	37	Chronic. Positive by both HCV antibody and HCV RNA test.
Di Biagio <i>et al.</i> (2011) [143]	Italy	Overall	110	29	Exposed. Positive by HCV antibody test.

Di Lello <i>et al.</i> (2012) [144]	Spain	Overall	520	69	Exposed. Positive by HCV antibody test.
Esposito <i>et al.</i> (2011) [102]	Italy	Overall	137	61	Exposed. "Co-infected with HCV."
Fabbiani <i>et al.</i> (2013) [72]	Italy	Overall	245	24	Exposed. Positive by HCV antibody test.
Florida <i>et al.</i> (2013) [159]	Italy	Female	1,210	22	Exposed. Positive by either HCV antibody or HCV RNA test.
Fong <i>et al.</i> (2013) [103]	Australia	Overall	156	17	Exposed. Positive by HCV antibody test.
Freiberg <i>et al.</i> (2013) [73]	US	Overall	27,350	35	Exposed. Positive by HCV antibody test or ICD-9 code for HCV infection.
Frontini <i>et al.</i> (2012) [110]	US	Overall	132	28	Exposed. Positive by HCV antibody test.
Galli <i>et al.</i> (2012) [75]	Italy	Overall	3,450	33	Exposed. Positive by HCV antibody test.
Gamage <i>et al.</i> (2011) [161]	Australia	MSM	869	13	Exposed. Positive by HCV antibody test.
Grebely <i>et al.</i> (2011) [145]	Canada	Overall	485	93	Exposed. Positive by HCV antibody test.
Guaraldi <i>et al.</i> (2011) [166]	Italy	Overall	143	28	Chronic. Positive by both HCV antibody and HCV RNA test.
		Female	48	31	
		Male	95	26	
Hoover <i>et al.</i> (2012) [162]	US	MSM	714	10	Exposed. Positive by HCV antibody test.
Jarrett <i>et al.</i> (2013) [77]	US	Overall	457	36	Chronic. Positive by both HCV antibody and HCV RNA test.
Jernigan <i>et al.</i> (2011) [146]	US	Overall	251	25	Exposed. Positive by HCV antibody test.
Kim, Pseudos <i>et al.</i> (2012) [147]	US	Overall	218	16	Exposed. Positive by HCV antibody test.
Kim, Westfall <i>et al.</i> (2012) [104]	US	Overall	1,844	12	Exposed. Positive by HCV antibody test.
Labarga <i>et al.</i> (2011) [167]	Spain	Overall	4,165	14	Chronic. Positive by both HCV antibody and HCV RNA test.
Linas <i>et al.</i> (2011) [148]	US	Overall	3,143	12	Exposed. Positive by HCV antibody test.
		Female	524	15	
		Male	2,619	11	
		IDU	304	63	

Madeddu <i>et al.</i> (2013) [79]	Italy	Overall	111	38	Chronic. Positive by both HCV antibody and HCV RNA test.
Marcellin <i>et al.</i> (2011) [149]	France	Overall	308	7	Exposed. Positive by HCV antibody test.
Masiá <i>et al.</i> (2011) [80]	Spain	Overall	214	36	Exposed. Positive by HCV antibody test.
		Overall	214	31	Chronic. Positive by both HCV antibody and HCV RNA test.
		Female	51	21	
		Male	163	34	
		MSM	60	0	
	IDU	73	83		
Matser <i>et al.</i> (2013) [163]	Netherlands	MSM	786	12	Exposed. Positive by HCV antibody test.
		MSM	786	6	Chronic. Positive by both HCV antibody and HCV RNA test.
Morano <i>et al.</i> (2013) [114]	US	Overall	601	33	Exposed. Positive by HCV antibody test.
		Female	214	27	
		Male	338	40	
		MSM	44	27	
		IDU	239	71	
Overton <i>et al.</i> (2012) [81]	US	Overall	662	13	Chronic. Medical record indication of "chronic HCV infection."
Parisi <i>et al.</i> (2011) [133]	Italy	MSM	133	3	Exposed. Positive by HCV antibody test.
Patel <i>et al.</i> (2013) [123]	US	Overall	454	24	Chronic. Medical record indication of "chronic HCV infection."
Pensieroso <i>et al.</i> (2013) [150]	Sweden and Italy	Overall	143	10	Exposed. Positive by HCV antibody test.
Pérez Cachafeiro <i>et al.</i> (2011) [151]	Spain	Overall	3,867	22	Exposed. Positive by HCV antibody test.
		Female	855	24	
		Male	3,012	21	
		MSM	1,670	4	
		IDU	639	90	
Pombo <i>et al.</i> (2013) [82]	Spain	Overall	379	32	Exposed. Positive by HCV antibody test.
Quezada <i>et al.</i> (2012) [83]	Spain	Overall	372	30	Exposed. Positive by HCV antibody test.
Rabkin <i>et al.</i> (2011) [168]	US	Overall	190	19	Chronic. No source stated, but study
		Female	24	21	

		Male	166	19	title indicated
		MSM	143	16	“chronic hepatitis C.”
Raboud <i>et al.</i> (2012) [152]	Canada	Overall	2,706	28	Exposed. Positive by
		Female	564	42	HCV antibody or HCV
		Male	2,142	25	RNA test or physician
		MSM	906	7	report or self-report.
		IDU	604	86	
Raymond <i>et al.</i> (2012) [173]	US	MSM	108	16	Chronic. Positive by
		MSM IDU	35	23	HCV antibody test
					with a signal-to-
					cutoff ratio of at
					least 5.
Reiberger <i>et al.</i> (2011) [153]	Germany and Austria	Overall	9,524	16	Exposed. Positive by
		Overall	9,524	11	HCV antibody test.
					Chronic. Positive by
					both HCV antibody
					and HCV RNA test.
Reuter <i>et al.</i> (2011) [154]	Germany	Overall	918	11	Exposed. Positive by
					HCV antibody test.
Roca <i>et al.</i> (2012) [84]	Spain	Overall	145	61	Exposed. Positive by
					HCV antibody test.
Salter <i>et al.</i> (2013) [127]	US	IDU	346	93	Exposed. Positive by
					HCV antibody test.
Sassoon <i>et al.</i> (2012) [155]	US	Overall	118	36	Exposed. Positive by
					HCV antibody test.
Sharma <i>et al.</i> (2011) [107]	US	Female	245	36	Exposed. Positive by
					HCV antibody test.
Speers <i>et al.</i> (2011) [156]	US	Overall	6,849	4	Exposed. Positive by
					either HCV antibody,
					HCV RNA or
					genotype test, or a
					medical record
					indication of “HCV
					infection.”
Suárez-Zarracina <i>et al.</i> (2012) [169]	Spain	Overall	213	52	Chronic. Positive by
		Female	69	52	both HCV antibody
		Male	144	52	and HCV RNA test.
		MSM	28	0	
		IDU	107	93	
Surah <i>et al.</i> (2013) [117]	Ireland	Overall	111	26	Chronic. Positive by
					both HCV antibody
					and HCV RNA test.
Treviño <i>et al.</i> (2011) [170]	Spain	Overall	1,854	8	Chronic. Positive by
		MSM	1,290	2	both HCV antibody
		IDU	102	68	and HCV RNA test.

Tsui <i>et al.</i> (2012) [171]	US	Overall	397	50	Chronic. Positive by both HCV antibody and HCV RNA test.
		Female	100	54	
		Male	297	49	
		IDU	56	84	
van der Helm <i>et al.</i> (2011) [164]	Germany, France, Switzerland and UK	MSM	1,663	8	Exposed. Positive by either HCV antibody or HCV RNA.
Vassallo <i>et al.</i> (2013) [88]	France	Overall	179	30	Exposed. Positive by HCV antibody test.
		Female	48	40	
		Male	131	27	
		IDU	37	92	
Vermehren <i>et al.</i> (2012) [172]	Germany	Overall	202	17	Chronic. Positive by HCV RNA test.
Weimer <i>et al.</i> (2013) [157]	Italy	Overall	275	35	Exposed. Positive by HCV antibody test.
		Overall	262	28	Chronic. Positive by both HCV antibody and HCV RNA test.
Witteck <i>et al.</i> (2011) [158]	Switzerland	Overall	11,527	29	Exposed. Positive by HCV antibody test.
		Overall	10,361	19	Chronic. Positive by both HCV antibody and HCV RNA test.
Yoon <i>et al.</i> (2011) [118]	US	Overall	764	21	Exposed. Positive by either HCV antibody, HCV RNA or genotype test.
		Female	100	27	
		Male	664	20	
		MSM	417	9	
		IDU	191	52	
Young <i>et al.</i> (2011) [90]	US	Overall	5,054	16	Exposed. Positive by either HCV antibody or HCV RNA test, or a medical record indication of "HCV infection."

Abbreviations: HCV, hepatitis C virus; ICD-9, International Classification of Diseases, Ninth Revision; IDU, injection drug users; MSM, men who have sex with men.

^a"Overall" refers to study samples unrestricted by sex or HIV transmission category; "male" refers to male study samples unrestricted by HIV transmission category.

^bSome definitions were obtained through queries to authors.